



PATENT APPLICATION
Attorney Docket: 10980239-1

#8/c
Rose
9/13/00

THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant: Sheats et al.

Serial No.: 09/098,190

Filed: 6/16/98

For: Method of Manufacture of Active Matrix
Addressed Polymer LED Display

Group Art Unit: 2778

IC 2700 MAIL ROOM

SEP 12 2000

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Examiner: Jeff Piziali

AMENDMENT UNDER 37 CFR 1.116

Hon. Commissioner of Patents
and Trademarks
Washington, D.C. 20231

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SEP 08 2000
TECHNOLOGY CENTER 2800

Sir:

In reply to the Final Action dated 6/2/00, in the above-identified patent application, Applicant submits the following Amendments and Remarks. Applicant respectfully requests that the following amendments be entered into the above-identified application and that the Examiner reconsider the grounds for rejection stated in the Office Action.

In the Claims:

3(Twice Amended). A display comprising a plurality of light emitting pixels, each pixel comprising an isolation transistor, a driving circuit, and an organic light emitting diode (OLED), said driving circuit storing a value that determines the magnitude of the light emitted by that pixel, said driving circuit placing said OLED in a conducting path between first and second power terminals, said isolation transistor connecting said driving circuit to a bit line when said isolation transistor is placed in a conducting state by the application of a logic signal to a word line, wherein said OLEDs are part of [an] a flexible array of OLEDs, said array of OLEDs comprising:

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